Cumulated Subject Index Vol. 9/10, 1975

Amoxycillin 9: 85-87, 88-140; 10: 27 absorption 9: 98-106; 10: 228 effect of age 9: 102-103 Acidosis, lactic effect of probenecid 9: 103-104 diabetes 10: 70-71 half-life 9: 105-106 Adenosine diphosphate influence of food 9: 104 platelet aggregation 9: 28-30 in impaired renal function 9: 104-105 Adrenal crisis, acute neonatal antibacterial activity 9: 93-98 corticosteroids 10: 435 in vitro 9: 93-97 Adrenal function in vivo 9: 97-98 beclomethasone dipropionate inhaler 10: 197 compared with ampicillin 9: 85-87, 93-111, 117-133 compared with corticosteroids, oral 10: 200-202 contra-indications 9: 133 distribution 9: 106-112; 10: 228 patient management 10:208 beclomethasone dipropionate intranasal 10: 212 animals 9: 109 Adrenaline aqueous humor 9: 109 platelet aggregation 9: 31 bile 9: 107 bone marrow 9: 108 Adrenergic receptor blocking drugs platelet function 9: 52 breast milk 9: 108 a-Adrenergic receptor blocking drugs cerebrospinal fluid 9: 108 spasticity 10: 120 interstitial fluid 9: 108 β-Adrenergic receptor blocking drugs pregnancy 9: 108-109 in renal failure 9: 153 protein hinding 9: 109 practolol sputum and saliva 9: 106-107 drug reactions, adverse 10: 336-341 upper respiratory tract 9: 108 timolol 9: 165-176 dosage 9: 134-135 Adrenocorticotrophic hormone gonorrhoea 9: 134 rheumatoid arthritis 10: 417 in renal failure 9: 135 Adrenogenital syndrome paediatric 9: 134-135 children routine use 9: 134 corticosteroids 10: 434-435 drug reactions, adverse 9: 130-132 Aggression gastro-intestinal 9: 132 tranquillisers 10: 157 skin rashes 9: 130-131 Alclofenac compared with ampicillin 9: 131-132 rheumatic disorders 9: 323 rheumatoid arthritis 10: 412 penicillin V 9: 132 Alcohol laboratory abnormalities 9: 132-133 platelet function 9: 48 metabolism and excretion 9: 110-112 Alprenolol effect of dialysis 9: 112 compared with influence of food 9: 111 in renal failure 9: 110-111 timolol 9: 165-166 Amiloride 9: 193-195 neonate 9: 111 drug reactions, adverse 9: 215 pharmacodynamic effects 9: 112 Aminoglycosides 10: 92-108 antigenicity 9: 112-113 pharmacokinetics 9: 98-112 framycetin 10: 106-108 gentamicin 10: 99-103 precautions 9: 133 kanamycin 10: 94-98 therapeutic trials 9: 113-130 biliary infections 9: 129 neomycin 10: 106-108 paromomycin 10: 106-108 bone infections 9: 129-130 streptomycin 10: 92-94 endocarditis 9: 129

gastro-intestinal infections 9: 127-129

tobramycin 10: 103-106

Cumulated Subject Index Vol. 9/10, 1975

Amoxycillin 9: 85-87, 88-140; 10: 27 absorption 9: 98-106; 10: 228 effect of age 9: 102-103 Acidosis, lactic effect of probenecid 9: 103-104 diabetes 10: 70-71 half-life 9: 105-106 Adenosine diphosphate influence of food 9: 104 platelet aggregation 9: 28-30 in impaired renal function 9: 104-105 Adrenal crisis, acute neonatal antibacterial activity 9: 93-98 corticosteroids 10: 435 in vitro 9: 93-97 Adrenal function in vivo 9: 97-98 beclomethasone dipropionate inhaler 10: 197 compared with ampicillin 9: 85-87, 93-111, 117-133 compared with corticosteroids, oral 10: 200-202 contra-indications 9: 133 distribution 9: 106-112; 10: 228 patient management 10:208 beclomethasone dipropionate intranasal 10: 212 animals 9: 109 Adrenaline aqueous humor 9: 109 platelet aggregation 9: 31 bile 9: 107 bone marrow 9: 108 Adrenergic receptor blocking drugs platelet function 9: 52 breast milk 9: 108 a-Adrenergic receptor blocking drugs cerebrospinal fluid 9: 108 spasticity 10: 120 interstitial fluid 9: 108 β-Adrenergic receptor blocking drugs pregnancy 9: 108-109 in renal failure 9: 153 protein hinding 9: 109 practolol sputum and saliva 9: 106-107 drug reactions, adverse 10: 336-341 upper respiratory tract 9: 108 timolol 9: 165-176 dosage 9: 134-135 Adrenocorticotrophic hormone gonorrhoea 9: 134 rheumatoid arthritis 10: 417 in renal failure 9: 135 Adrenogenital syndrome paediatric 9: 134-135 children routine use 9: 134 corticosteroids 10: 434-435 drug reactions, adverse 9: 130-132 Aggression gastro-intestinal 9: 132 tranquillisers 10: 157 skin rashes 9: 130-131 Alclofenac compared with ampicillin 9: 131-132 rheumatic disorders 9: 323 rheumatoid arthritis 10: 412 penicillin V 9: 132 Alcohol laboratory abnormalities 9: 132-133 platelet function 9: 48 metabolism and excretion 9: 110-112 Alprenolol effect of dialysis 9: 112 compared with influence of food 9: 111 in renal failure 9: 110-111 timolol 9: 165-166 Amiloride 9: 193-195 neonate 9: 111 drug reactions, adverse 9: 215 pharmacodynamic effects 9: 112 Aminoglycosides 10: 92-108 antigenicity 9: 112-113 pharmacokinetics 9: 98-112 framycetin 10: 106-108 gentamicin 10: 99-103 precautions 9: 133 kanamycin 10: 94-98 therapeutic trials 9: 113-130 biliary infections 9: 129 neomycin 10: 106-108 paromomycin 10: 106-108 bone infections 9: 129-130 streptomycin 10: 92-94 endocarditis 9: 129

gastro-intestinal infections 9: 127-129

tobramycin 10: 103-106

gonorrhoea 9: 118-122 anti-inflammatory effects 10: 374 lower respiratory tract infections 9: 122-124 antipyretic effect 10: 374 skin and soft tissue infections 9: 127 metabolic effects 10: 375 upper respiratory tract infections 9: 124-126 prothrombin levels, effect on 10: 375 urinary tract infections 9: 114-118 respiration and acid-base balance, effect on 10: Amphotericin B 374-375 fungal infections 9: 401-402 uricosuric effects 10: 375 Ampicillin 9: 81-87; 10: 23-27 carbamazepine 10: 380-381 compared with codeine 10: 377 amoxycillin 9: 85-87, 93-111, 117-133; 10: 228 dextropropoxyphene 10: 377 dosage 10: 25 dihydrocodeine 10: 377, 380 drug reactions, adverse 10: 25-27 ethoheptazine 10: 380 colitis 10: 330-331 flufenamic acid 10: 376 respiratory infections 10: 442 mechanisms of action 10: 372-373 therapeutic use 10: 24-25 central 10: 373 typhoid fever 9: 241-242, 244-245, 248-249, 317 peripheral 10: 372-373 Anaemia, hypoplastic mefenamic acid 10: 376 phenylbutazone 9: 310-311 mixtures 10: 381 Anaesthesia, halothane paracetamol 10: 376 jaundice, postoperative 9: 311-313; 10: 233-235 phenacetin 10: 376 Anaesthesia, morphine site of action 10: 372 + nitrous oxide non-therapeutic use 10: 390 cardiovascular effects 9: 383-385 therapeutic use 10: 388-390 Anaesthetics acute painful conditions 10: 388-389 pregnancy 10: 152 chronic painful conditions 10: 389-390 Anaesthetics, general Angina pectoris platelet function 9: 48 timolol 9: 168-169 Analgesia, postoperative 9: 373-380 Angio oedema 9: 292-293 analgesia, regional 9: 379-380 Ankylosing spondylitis epidural blocks 9: 379-380 antirheumatic drugs 10: 421 infiltration analgesia 9: 379 naproxen 9: 351-352 analgesics, inhalational 9: 378 Anorectic drugs analgesics, strong 9: 376-378 fenfluramine 10: 249-315 narcotics 9: 376-378 Antacids non-narcotics 9: 378 ulcer, peptic 10: 58-60 drugs 9: 376-380 Anthranilates operation 9: 375-376 rheumatic disorders 9: 323 patient 9: 373-375 Anthranilic acids pathophysiological status 9: 374-375 flufenamic acid rheumatoid arthritis 10: 413 chronic disease 9: 375 elderly 9: 374 meclofenamic acid head injury 9: 375 rheumatoid arthritis 10: 413 hypovolaemia 9: 375 mefenamic acid respiratory disease 9: 375 rheumatoid arthritis 10: 413 pyschological factors 9: 373 Antibacterial agents 10: 6-50, 82-108 Analgesics, mild 10: 368-390 aminoglycosides 10: 92-108 framycetin 10: 106-108 absorption 10: 381-383 influence of tablet formulation 10: 381-382 antibacterial activity 10: 107 mechanism 10: 382 drug reactions, adverse 10: 108 other factors 10: 382-383 pharmacokinetics 10: 107 assessment of 10: 368-371 therapeutic use 10: 107-108 drug interactions 10: 387-388 gentamicin 10: 99-103 drug reactions, adverse 10: 383-387 antibacterial activity 10: 99-100 allergy 10: 383, 386 dosage 10: 102-103 gastric irritation 10: 383 drug reactions, adverse 10: 103 haemorrhage 10: 383 pharmacokinetics 10: 100-101 hepatic damage 10: 386-387 therapeutic use 10: 102 renal damage 10: 386 kanamycin 10: 94-98 history 10: 371 antibacterial activity 10: 94-95 pharmacology 10: 372-381 dosage 10: 97-98 antirheumatic drugs 10: 380 drug reactions, adverse 10: 98 aspirin 10: 373-375 pharmacokinetics 10: 95 analgesic effect 10: 374 therapeutic use 10: 97

neomycin 10: 106-108 antibacterial activity 10: 107 drug reactions, adverse 10: 108 pharmacokinetics 10: 107 therapeutic use 10: 107-108 paromomycin 10: 106-108 antibacterial activity 10: 107 drug reactions, adverse 10: 108 pharmacokinetics 10: 107 therapeutic use 10: 107-108 streptomycin 10: 92-94 antibacterial activity 10: 92-93 dosage 10: 93 drug reactions, adverse 10: 94 pharmacokinetics 10: 93 therapeutic use 10: 93 tobramycin 10: 103-106 antibacterial activity 10: 104 dosage 10: 106 drug reactions, adverse 10: 106 pharmacokinetics 10: 104-105 therapeutic use 10: 105-106 antiseptics, urinary 10: 47-50 nalidixic acid 10: 49-50 antibacterial activity 10: 49 dosage 10: 50 drug reactions, adverse 10: 50 pharmacokinetics 10: 49-50 therapeutic use 10: 50 nitrofurantoin 10: 47-49 antibacterial activity 10: 47 dosage 10: 48 drug reactions, adverse 10: 48-49 pharmacokinetics 10: 47-48 physico-chemical properties 10: 47 therapeutic use 10: 48 oxolinic acid 10: 50 cephalosporins 9: 308-309; 10: 82-89 cephalexin 10: 87 cephaloridine 10: 83-86 antibacterial activity 10: 83 dosage 10: 85 drug reactions, adverse 10: 85-86 pharmacokinetics 10: 83 therapeutic use 10: 84-85 cephalothin 10: 86 cephamycins 10: 88 cephradine 10: 87 derivatives, new 10: 88 chloramphenicol 10: 34-35 therapeutic use 10: 34-35 enteric fever 10: 35 other 10:35 clindamycin10: 42-45 antibacterial activity 10: 43 dosage 10: 44 drug reactions, adverse 10: 44-45 pharmacokinetics 10: 43-44 therapeutic use 10: 44 co-trimoxazole 10: 28-34 antibacterial activity 10: 28-29 Gram-negative bacteria 10: 29

Gram-positive bacteria 10: 29

contra-indications 10: 33 drug reactions, adverse 10: 33-34 haematological abnormalities 10: 33-34 hypersensitivity 10: 34 nephrotoxicity 10: 34 mode of action 10: 29-30 pharmacokinetics 10: 30-31 therapeutic use 10: 31-33 bacteraemic syndromes 10: 31 brucellosis 10: 33 chest infections 10: 32 enteric fever 10: 32 gonorrhoea 10: 32 urinary tract infections 10: 31 fusidic acid 10: 45-47 antibacterial activity 10: 45 dosage 10: 46 drug reactions, adverse 10: 46-47 mode of action 10: 45 pharmacokinetics 10: 46 therapeutic use 10: 46 in vitro 9: 93-98 in vivo 9: 97-98 lincomycin 10: 42-45 antibacterial activity 10: 43 dosage 10: 44 drug reactions, adverse 10: 44-45 pharmacokinetics 10: 43-44 therapeutic use 10: 44 macrolides 10: 39-42 erythromycin 10: 39-42 antibacterial activity 10: 39-46 dosage 10: 42 drug reactions, adverse 10: 42 therapeutic use 10: 41 pharmacokinetics 10: 40-41 physico-chemical properties 10: 39 spiramycin 10: 42 triacetyloleandomycin 10: 42 penicillins, natural 10:9-18 antibacterial activity 10: 12-13 against staphylococci 10: 12-13 against streptococci 10: 12 dosage benzathine 10: 16 penicillin G 10: 15-16 penicillin V 10: 16 procaine penicillin 10: 16 drug reactions, adverse 10: 16-18 haemolysis 10: 17 hypersensitivity 10: 17-18 nephritis 10: 16 neurotoxicity 10: 16 penicillin V 10: 18 mode of action 10: 10-12 pharmacokinetics 10: 13-14 benzathine 10: 14 penicillin G 10: 13-14 pencillin V 10: 14 procaine penicillin 10: 14 physico-chemical properties 10: 10 therapeutic use 10: 14-15 gonorrhoea 10: 15

2

meningococcal infections 10: 15 other infections 10: 15 streptococcal infections 10: 15 penicillins, semi-synthetic 10: 18-28 broad spectrum penicillins 10: 23-28 amoxycillin 10: 27 ampicillin 10: 23-27 dosage 10: 25 drug reactions, adverse 10: 25-27 therapeutic use 10: 24-25 carbenicillin 10: 27 dosage 10: 28 drug reactions, adverse 10: 28 therapeutic use 10: 28 carindacillin 10: 28 epicillin 10: 27 hetacillin 10: 27 pivampicillin 10: 27 penicillinase-stable penicillins 10: 19-23 isoxazolyl penicillins 10: 20-23 drug reactions, adverse 10: 23 therapeutic use 10: 23 methicillin 10: 19-20 dosage 10: 20 therapeutic use 10: 20 phenoxypenicillins 10: 18-19 peptide antibiotics 10: 89-91 antibacterial activity 10: 89 drug reactions, adverse 10: 91 nephrotoxicity 10: 91 neurotoxicity 10: 91 pharmacokinetics 10: 89-90 therapeutic use 10: 90-91 intrathecal 10: 91 oral 10: 91 parenteral 10: 90-91 topical 10: 90 tetracyclines 10: 35-39 antibacterial activity 10: 36 resistance 10: 36 spectrum 10: 36 drug reactions, adverse 10: 38-39 liver toxicity 10: 39 renal toxicity 10: 38-39 tooth discolouration 10: 38 pharmacokinetics 10: 36-37 therapeutic use 10: 37 sulphonamides 10: 6-9 antibacterial activity 10: 6 dosage 10: 8 drug interactions 10: 9 drug reactions, adverse haematological abnormalities 10: 8 hypersensitivity 10: 9 nephrotoxicity 10: 8 pulmonary disease 10: 9 mode of action 10: 6 pharmacokinetics 10: 7 therapeutic use 10: 7-8 Antibiotics drug reactions, adverse colitis, non-specific 10: 330-332 colitis, pseudomembranous 10: 330-332

diarrhoea 10: 329-332 pencillins 9: 308-309 Antibiotics, broad spectrum amoxycillin 9: 85-87, 88-40; 10: 27 ampicillin 9: 81-87; 10: 23-27 minocycline 9: 256-263 Antibiotics, systemic prophylaxis in surgery 10: 154-155, 333-335 Antibiotics, topical in pyodermas 9: 157 Anticholinergics sleep 9: 470-471 ulcer, peptic 10: 60-61 Anticoagulants + antiplatelet drugs thromboses 9: 60-61 + immunosuppressive agents glomerulonephritis, rapidly progressive 10: 156-157 Anticonvulsants sodium valproate epilepsy 9: 387-389 Antidepressants non-compliance 10: 69 sleep 9: 471 Antidepressants, tricyclic cardiovascular effects 10: 456-457 platelet function 9: 47 poisoning 10: 226-227 Antifungal drugs 9: 401-405 amphotericin B 9: 401-402 clotrimazole 9: 426-445 5-fluorocytosine 9: 404-405 imidazole derivatives 9: 402-405 miconazole 9: 407-422 Antihistamines sleep 9: 470-471 Antihypertensives prazosin 9: 158 Anti-inflammatory agents antirheumatic drugs 9: 321-324; 10: 397-423 Anti-inflammatory drugs, non-steroid platelet function, inhibition of 9: 38-43 Antimalarials rheumatoid arthritis 10: 413-414 Antimicrobial prophylaxis in urinary tract infection 9: 386-387 Antipiatelet drugs clinical use 9: 54-61 pharmacology 9: 19-54 Antipyrine plasma half-life 9: 228 Antirheumatic drugs 9: 321-324; 10: 397-423 alclofenac 9: 323 ankylosing spondylitis 10: 421 anthranilates 9: 323 drug reactions, adverse 10: 422-423 ulcerogenic effect 10: 422-423 fenoprofen 9: 322 ibuprofen 9: 321-322 ketoprofen 9: 32?

naproxen 9: 322, 330-360	Antiserotonin agents
osteoarthrosis 10: 421-422	platelet function 9: 53
pathogenesis of rheumatic disease 10: 397-400	Antithrombotic drugs
allergic and drug-induced arthritis 10: 400	prophylactic use 9: 1-3
biochemical or endocrine factors 10: 399	Arrhythmia, cardiac
hereditary factors 10: 399	imipramine poisoning 10: 228-229
immunological factors 10: 397-398	Artherosclerosis
infectious agents 10: 398-399	see heart disease
neurogenic factors 10: 400	Aspirin
proliferative disorders 10: 399-400	bleeding 9: 234-235
trauma 10: 399	nephropathy, analgesic 10: 69-70
D-penicillamine 9: 324	pharmacology 10: 373–375
pharmacokinetics 10: 403-404	analgesic effect 10: 374
pharmacology 10: 380	anti-inflammatory effect 10: 374
pharmacology of joint inflammation 10: 400-403	antipyretic effect 10: 374
	metabolic effects 10: 375
kallikrein-kinin-kininase system 10: 400-401	
lysosomes 10: 401-402	prothrombin levels, effect on 10: 375
prostaglandins 10: 402-403	respiration and acid-base balance, effect on 10:
protein binding 10: 402	374–375
polymyalgia rheumatica 10: 422	uricosuric effects 10: 375
rheumatoid arthritis 10: 405-420	platelet function 9: 38-43
treatment at level 1 10: 406-408	rheumatic disorders 9: 323-324
general basic treatment 10: 406	compared with
salicylates 10: 406-408	naproxen 9: 347-348
treatment at level 2 10: 408-415	+ naproxen 9: 348-349
anthranilic acids 10: 413	thromboses, arterial 9: 55-56
flufenamic acid 10: 413	thromboses, venous postoperative 9: 55
meclofenamic acid 10: 413	Asthma
mefenamic acid 10: 413	beclomethasone dipropionate inhaler 10: 76-77; 10
antimalarials 10: 413-414	161-164, 171-208
corticosteroids, intra-articular 10: 414	therapeutic use 10: 175-190
muscle relaxants 10: 415	children
indomethacin 10: 408-409	corticosteroids 10: 432
non-narcotic analgesics 10: 414	Azathioprine
dextropropoxyphene 10: 414	+ co-trimoxazole 10: 71-72
paracetamol 10: 414	rheumatoid arthritis 10: 419
others with mild anti-inflammatory activity 10: 412	
alclofenac 10: 412	В
	ь
tolmetin 10: 412	Baclofen
oxyphenbutazone 10: 408	
phenylalkanoic acids 10: 409-412	spasticity 10: 118
fenoprofen 10: 410	Bacteraemic syndromes
flurbiprofen 10: 412	co-trimoxazole 10: 31
ibuprofen 10: 410	Barbiturates
ketoprofen 10: 412	sleep 9: 465-467
naproxen 10: 410-411	Barbiturate overdosage
phenylbutazone 10: 408	drug metabolism 10: 229-230
tranquillisers 10: 415	BCG therapy
treatment at level 3 10: 415-417	leukaemia, myeloblastic 9: 391-392
adrenocorticotrophic hormone 10: 417	Beclomethasone dipropionate
corticosteroids, oral 10: 416-417	asthma 10: 76-77
gold salts 10: 415-416	Beclomethasone dipropionate inhaler 10: 161-164,
treatment at level 4	171-208
hospitalisation 10: 418	compared with
treatment at level 5 10: 418-420	corticosteroids, oral 10: 199-202
azathioprine 10: 419	adrenal function tests 10: 200-202
cyclophosphamide 10: 418–419	insulin stress 10: 200-201
D-penicillamine 10: 419–420	tetracosactrin stimulation 10: 201-202
rheumatoid arthritis, juvenile 10: 420	dosage
	adults 10: 206
salicylates 9: 323–324	children 10: 206
therapeutic use 9: 321-325; 10: 404-405	
Antiseptics, urinary 10: 47-50	drug reactions, adverse 10: 164, 202-205

candidiasis, oral 10: 203-205 systemic corticosteroid - withdrawal effects 10: 205 patient management 10: 206-208 adrenal function 10: 208 asthmatics not receiving steroids 10: 207 asthmatics, steroid-dependent 10: 207 instructions 10: 206 response 10: 206-207 withdrawal symptoms 10: 208 pharmacokinetics 10: 173-174 absorption 10: 173-174 excretion 10: 174 half-life 10: 173 metabolism 10: 174 pharmacology 10: 171-173 antigen-induced asthma, effect on 10: 171 bronchial mucosa, effect on 10: 173 eosinophils, effect on 10: 173 hypothalamo-pituitary-adrenal function, effect on 10: 172-173 topical activity 10: 171 precautions 10: 205 therapeutic trials 10: 175-190 factors influencing response 10: 190-199 adrenal function 10: 197 age 10: 196-197 allergy, presence of 10: 193-195 asthmatics not receiving steroids 10: 188-190 asthmatics, steroid dependent 10: 175-188 children 10: 185-188 long-term studies 10: 182-185 short- and medium-term studies 10: 175-182 dosage, beclomethasone dipropionate aerosol 10: 198-199 dosage, oral corticosteroids 10: 191-193 duration of maintenance corticosteroids 10: 196 method of use 10: 199 previous control 10: 197-198 respiratory function 10: 195-196 Beclomethasone dipropionate intranasal 10: 212-216 adrenal function, effect on 10: 212 compared with cromoglycate, sodium 10: 215 dosage 10: 216 drug reactions, adverse 10: 216 polyps, nasal 10: 215 precautions 10: 216 rhinitis, perennial therapeutic trials 10: 214-215 rhinitis, seasonal allergic 10: 212-216 therapeutic trials 10: 212-214 design 10: 212-213 open 10: 214 placebo-controlled 10: 213-214 Bentonite poisoning, paraquat 9: 307 Benzodiazepines sleep 9: 467-468 Benzothiadiazines 9: 189-191 drug reactions, adverse 9: 212-213

Bioavailability

after intramuscular injection 10: 67-68

drugs 10: 144-147 Bleeding aspirin 9: 234-235 Blood coagulation platelets 9: 34-36 Brom-ergocryptine lactation, inhibition of 10: 128-129 Bronchial infections management 10: 448-449 Bronchiolitis children corticosteroids 10: 432 Bronchopneumonia management 10: 447-448 Brucellosis co-trimoxazole 10: 33 Bufexamac 10: 352-356 administration 10: 356 drug reactions, adverse 10: 355 mode of action 10: 353 pharmacokinetics 10: 353 pharmacology 10: 352 anti-inflammatory activity 10: 352 effect on wound healing 10: 352 local tolerance 10: 352 precautions 10: 356 therapeutic trials 10: 353-355 eczema 10: 353-355 inflammatory dermatoses 10: 353-355 psoriasis 10: 354 Bumetanide 9: 5-18, 188-189 ascites 9: 14-15 biochemical effects 9: 10-13 carbohydrate metabolism 9: 13 contra-indications 9: 16 diuretic effect 9: 7-9 dosage 9: 16 electrolyte excretion 9: 10-11 frusemide failures 9: 15 heart failure 9: 14 oedema: local 9: 15 oedema pulmonary 9: 14 pharmacokinetics 9: 6-7 pharmacology 9: 5-6, 7-13 precautions 9: 16 renal disease 9: 15 side-effects 9: 16 site of action 9: 13 uric acid excretion 9: 12-13 C

Candidal infections 10: 140-141
Candidiasis, oral
beclomethasone dipropionate 10: 203-205
Candidiasis, systemic
clotrimazole 9: 442-443
miconazole 9: 419-420
Candidiasis, vaginal
clotrimazole 9: 434-438

miconazole 9: 413-415

Carbamazepine Clofibrate compared with heart disease 10: 220-224, 235-236 platelet function 9: 49 clonidine, low-dose 10: 360-361 Carbamazepine thrombo-embolic disease 9: 59 pharmacology 10: 380-381 Clonidine, low-dose 10: 358-365 Carbromal 9: 470 contra-indications 10: 364 Carbenicillin 10: 27-28 dosage 10: 365 dosage 10: 28 drug reactions, adverse 10: 364 drug reactions, adverse 10: 28 pharmacology 10: 358 therapeutic use 10: 28 precautions 10: 364 Carbenoxolone sodium prophylaxis, migraine 10: 358-365 ulcer, peptic 10: 58 efficacy decrease with time 10: 363-364 Cardiovascular effects therapeutic trials 10: 358-363 antidepressants, tricyclic 10: 456-457 factors influencing response 10: 362-363 nitrous oxide 9: 383-385 open trials 10: 359-362 Castellani's paint placebo-controlled 10: 359 fungal skin infections 10: 134-136, 140-142 Clotrimazole 9: 403, 426-445 Central nervous system administration 9. 445 fenfluramine 10: 257-259, 305-306 skin infections 9: 445 neurotransm vaginal infections 9: 445 dopamine 10: 458-459 antimicrobial activity 9: 426-431 Cephalosporins 10: 82-89 antiamoebal activity 9: 429 protein binding antibacterial activity 9: 429 half-life antifungal activity 9: 426-429 distribution, volume of 9: 308-309 in vitro 9: 426-428 respiratory infections 10: 444 in vivo 9: 428-429 Cephalothin antitrichomonal activity 9: 429 + cephapirin mode of action 9: 429-430 resistance 9: 430-431 drug reactions, adverse 9: 382-383 Cephapirin drug reactions, adverse 9: 444-445 + cephalothin local therapy 9: 444 drug reactions, adverse 9: 382-383 systemic therapy 9: 444-445 Chest infections pharmacokinetic studies, animal 9: 431 co-trimoxazole 10: 32 pharmacokinetic studies, human 9: 431-433 Childhood disease administration, oral 9: 432-433 corticosteroids, use of 10: 426-436 absorption 9: 432 Children excretion 9: 433 obesity metabolism 9: 432-433 fenfluramine 10: 292-295, 312 administration, topical 9: 431-432 rheumatoid arthritis 10: 420 therapeutic trials 9: 434-443 Children, hyperactive candidal paronychia 9: 441 imipramine 9: 236-237 skin infections, bacterial 9: 441 methylphenidate 9: 237 skin infections, fungal 9: 438-441 Chloral hydrate candidal 9: 440 sleep 9: 469 compared with Chlorotrianesene other antifungal agents 9: 441 lactation, inhibition of 10: 126-127 dermatophytosis 9: 439-440 Chloramphenicol pityriasis versicolor 9: 441 drug reactions, adverse systemic therapy 9: 442-443 colitis 10: 330-331 aspergillosis 9: 443 respiratory infections 10: 443 candidiasis 9: 442-443 therapeutic use 10: 34-35 fungal endocarditis and mycetoma 9: 443 typhoid fever 9: 241-242, 244-246, 248, 317 vaginal infections 9: 434-438 Chlorpromazine candidal vaginitis 9: 434-436 platelet function 9: 48 compared with Cholera other anticandidal agents 9: 436-437 minocycline 9: 283 trichomonal vaginitis 9: 438 Chronic disease toxicology studies 9: 433-434 analgesia, postoperative 9: 375 dysmorphology and reproduction 9: 434 Clindamycin 10: 42-45 toxicology, acute 9: 433 drug reactions, adverse toxicology, subacute and chronic 9: 433-434 colitis 10: 331-332 respiratory infections 10: 444 pharmacology 10: 377

Colitis, non-specific antibiotic-induced 10: 330-332 Colitis, pseudomembranous antibiotic-induced 10: 330-332 Compression sclerotherapy varicose veins 9: 392-393 Congenital malformations contraceptives, oral 10: 148-149 Conjunctival infections framycetin 10: 107 neomycin 10: 107 peptide antibiotics 10: 90 Contraceptives, oral congenital malformations 10: 148-149 hypertension 9: 230-231 urinary tract infection 10: 72-73 Coronary heart disease see heart disease Corticosteroids childhood disease 10: 426-436 adrenal crisis, acute neonatal 10: 435 adrenogenital syndrome 10: 434-435 asthma 10: 432 bronchiolitis 10: 432 complications 10: 429-431 exacerbation of infections 10: 430-431 growth retardation 10: 431 dermatological conditions 10: 431 dosage 10: 427-429 initial 10: 427-428 maintenance 10: 428-429 reduction 10: 429 supplementary 10: 429 leukaemia, acute 10: 433 nephrotic syndrome 10: 435-436 pharmacophysiology 10: 426-427 purpura, idiopathic thrombocytopenia 10: rheumatic carditis 10: 432-433 rheumatoid arthritis 10: 436 ulcerative colitis 10: 433 Corticosteroids, aerosol see beclomethasone dipropionate inhaler Corticosteroids, intra-articular rheumatoid arthritis 10: 414 Corticosteroids, oral asthma 10: 161-164, 175-197, 199-202 rheumatoid arthritis 10: 416-417 Corticosteroids, topical bufexamac 10: 350-356 Co-trimoxazole 10: 28-34 antibacterial activity 10: 49 + azathioprine 10: 71-72 respiratory infections 10: 443 typhoid fever 9: 241-242, 244-246, 248-249 Cromoglycate, sodium compared with beclomethasone dipropionate intranasal 10: 215 Cyclacillin 9: 84-85 Cyclophosphamide

rheumatoid arthritis 10: 418-419

rheumatoid arthritis 10: 418-420

Cytotoxic agents

Dantrolene sodium spasticity 10: 119 Deodorants dermatitis 9: 235-236 Dermatitis deodorants 9: 235-236 Dermatophyte infections 10: 130-139 Dermatophytosis clotrimazole 9: 439-440 miconazole 9: 415-417 Dextran platelet function 9: 49 thrombo-embolic disease 9: 59 Dextropropoxyphene pharmacology 10: 377, 380 rheumatoid arthritis 10: 414 Diabetes acidosis, lactic 10: 70-71 Diabetes, experimental islet cell transplantation 10: 151-152 Diabetes insipidus diuretics 9: 202-203 Diabetes mellitus maturity-onset diabetics fenfluramine 10: 297-300 obese diabetics fenfluramine 10: 296-297 Diarrhoea antibiotic-induced 10: 329-332 Diazepam administration intramuscular 10: 451-452 oral 10: 451-452 Diazepam spasticity 10: 117-118 Dietary fat heart disease 9: 233-234 Dipyridamole platelet function 9: 44-46 thrombo-embolic disease 9: 58, 60 + anticoagulants 9: 60-61 Diuretics 9: 161-163, 180-215 classification 9: 185-195 benzothiadiazines 9: 189-191 bumetanide 9: 4-18, 188-189 ethacrynic acid 9: 186-187 frusemide 9: 187-188 heterocyclic variants of benzothiadiazines 9: 191-192 chlorthalidone 9: 191 clopamide 9: 192 clorexolone 9: 191 mefruside 9: 192 metolazone 9: 192 quinethazone 9: 192 osmotic diuretics 9: 195 isorbide 9: 195 potassium-sparing diuretics 9: 192-195 amiloride 9: 193-195 spironolactone 9: 193

triamterene 9: 193-194

drug reactions, adverse 9: 209-215 anaesthetics amiloride 9: 215 pregnancy 10: 152 benzothiadiazines 9: 212-213 analgesics 10: 383-387 carbohydrate intolerance 9: 211-212 antidepressants, tricyclic 10: 456-457 electrolyte disorders 9: 209-211 antirheumatic drugs 10: 422-423 alkalosis 9: 210 aspirin 9: 234-235; 10: 69-70 potassium deficiency 9: 210-211 baclofen 10: 118 sodium depletion 9: 209-210 barbiturates 9: 467 ethacrynic acid 9: 214 beclomethasone dipropionate inhaler 10: 164 frusemide 9: 213-214 beclomethasone dipropionate intranasal 10: 216 hypokalaemia 9: 161-162 benzodiazepines 9: 468 spironolactone 9: 214-215 bufexamac 10: 355 triamterene 9: 215 carbenicillin 10: 27-28 pharmacokinetics 9: 161-163, 180-185 cephaloridine 10: 85-86 anatomy 9: 180-181 cephalothin and cephapirin 9: 382-383 site of action 9: 183-184 chloral hydrate 9: 469 ascending limb of Henle's loop 9: 184 chloramphenicol 10: 330-331 distal tubule 9: 184 chlorpheniramine 10: 460 proximal tubule 9: 183-184 clindamycin 10: 44-45, 331-332 potassium excretion 9: 185 clonidine, low-dose 10: 364 sodium and water excretion 9: 181-183 clotrimazole 9: 444-445 reabsorption by ascending limb of Henle's loop contraceptives, oral 9: 230-231; 10: 148-149 9: 182 co-trimoxazole 10: 33-34 reabsorption by collecting duct 9: 183 dantrolene sodium 10: 119 reabsorption by distal tubule 9: 182-183 diuretics 9: 161-162, 209-215 reabsorption by proximal tubule 9: 181-182 amiloride 9: 215 platelet function 9: 48 benzothiadiazines 9: 212-213 therapeutic efficacy 9: 161-163, 195-209 ethacrynic acid 9: 214 diabetes insipidus 9: 202-203 frusemide 9: 213-214, 231-232 hypertension 9: 203-206 spironolactone 9: 214-215 essential 9: 204-206 triamterene 9: 215 associated with hyperaldosteronism 9: erythromycin 10: 42 203-204 fenfluramine 10: 303-308 oedema 9: 195-202 alopecia 10: 306 cirrhotic oedema and ascites 9: 201-202 central nervous system effects 10: 305-306 heart failure 9: 196-198 dry mouth 10: 306 left ventricular failure 9: 198-201 gastro-intestinal effects 10: 303 other uses 9: 208-209 hypotension 10: 304 pregnancy 9: 207-208 sexual function 10: 307 renal failure 9: 206-207 skin disorders 10: 306 Dopamine urinary frequency 10: 306 neurotransmission 10: 458-459 framycetin 10: 108 Drug interactions fusidic acid 10: 46-47 analgesics 10: 387-388 gentamicin 10: 103 aspirin 9: 359 halothane 10: 233-235 fenfluramine + indomethacin 10: 460 antihypertensives 10: 308 isoxazolyl penicillins 10: 23 cardiovascular drugs 10: 308 kanamycin 10: 98 monoamine oxidase inhibitors 10: 309 lincomycin 10: 44-45, 331-332 psychotropic drugs 10: 308-309 metabolic activation 10: 454-456 minocycline 9: 286-287 miconazole 9: 420-421 naproxen 9: 359-360 minocycline 9: 284-286 sulphonamides 10: 9 nalidixic acid 10: 50 timolol 9: 176 naproxen 9: 357-359 Drug metabolism neomycin 10: 108 barbiturate overdosage 10: 229-230 nitrofurantoin 10: 48-49 paracetamol overdosage 10: 229-230 nitrous oxide 10: 461-463 Drug metabolism, impairment of oxytetracycline 10: 232 in liver disease 10: 68 paromomycin 10: 108 Drug reactions, adverse 10: 230-232 penicillin 10: 330-331 amoxycillin 9: 130-132 penicillins, natural 10: 16-18 ampicillin 10: 25-27, 330-331 peptide antibiotics 10: 91 anaesthesia, halothane 9: 311-313 phenobarbitone 10: 453-454

practolol 10: 149-151, 336-341 sex hormones, synthetic 10: 153-154 streptomycin 10: 94 sulphonamides 10: 8-9 tetracyclines 10: 38-39, 330-331 timolol 9: 175 tobramycin 10: 106 tranquillisers 10: 157 Drugs bioavailability 10: 144-147 Dysmorphogenesis

fenfluramine 10: 261-262

E

Far infections framycetin 10: 107 neomycin 10: 107 peptide antibiotics 10: 90 Eczema bufexamac 10: 353-355 Elderly analgesia, postoperative 9: 374 Enteric fever chloramphenicol 10: 35 co-trimoxazole 10: 32 Enterococcal endocarditis gentamicin + penicillin 10: 102 Epicillin 9: 84; 10: 27 Epilepsy sodium valproate 9: 387-389 Erythrasma 10: 141-142 Erythromycin respiratory infections 10: 443 Ethacrynic acid 9: 186-187 drug reactions, adverse 9: 214 platelet function 9: 48 Ethchloryvnol sleep 9: 471 Ethoheptazine pharmacology 10: 380

F

Fenfluramine 10: 249-315

contra-indications 10: 311
dependence potential 10: 310-311
dosage 10: 314-315
drug interactions 10: 308-310
antihypertensives 10: 308
cardiovascular drugs 10: 308
hypoglycaemic agents 10: 309
monoamine oxidase inhibitors 10: 309
psychotropic drugs 10: 308-309
drug reactions, adverse 10: 303-308
alopecia 10: 306
central nervous system effects 10: 305-306
depression 10: 305
dizziness 10: 305
drams 10: 306

epileptics, effect on 10: 306 stimulant effects 10: 305 dosage 10: 307 dry mouth 10: 306 duration of treatment 10: 308 gastro-intestinal effects 10: 303 hypotension 10: 304 sexual function 10: 307 skin disorders 10: 306 urinary frequency 10: 306 obesity 10: 249-250 overdosage 10: 312-314 clinical features 10: 312-313 treatment 10: 313-314 pharmacodynamics 10: 250-262 analgesic activity 10: 260 anorectic activity 10: 252-253 mechanism 10: 253 sites 10: 252-253 anticonvulsant activity 10: 259 anti-tremorine activity 10: 260 body temperature, effect on 10: 259 cardiovascular effects 10: 256-257 central nervous system effects 10: 257-259 sedative effects 10: 257-258 sleep, effect on 10: 258-259 diuresis, effect on 10: 259 metabolic effects 10: 253-256 balance 10: 253-256 glucose metabolism 10: 254-255 growth hormone secretion 10: 256 lipid metabolism 10: 255-256 toxicology studies 10: 260-262 dysmorphology 10: 261-262 reproduction 10: 261-262 toxicity, acute 10: 260 toxicity, chronic 10: 261 toxicity, sub-acute 10: 260-261 water intake, effect on 10: 259 pharmacokinetics 10: 262-267 absorption 10: 262-264 administration, multiple-dose 10: 263 administration, single-dose 10: 262-263 bioavailability 10: 262 half-life 10: 263 plasma levels 10: 263-264 distribution 10: 264-265 placental transfer 10: 265 excretion 10: 266-267 metabolism 10: 266-267 precautions 10: 312 children 10: 312 dependence 10: 312 depression 10: 312 drug reactions, adverse 10: 312 therapeutic trials 10: 267-303 diabetes mellitus 10: 295-300 maturity-onset diabetics 10: 297-300 obese diabetics 10: 296-297 design 10: 267-270 obesity, adult 10: 270-292 cardiovascular disorders 10: 289-290

drowsiness 10: 305

compared with tinea facei 10: 137-138 other anorectics 10: 270-272 tinea imbricata 10: 138-139 corticosteroid therapy 10: 290-291 tinea pedis 10: 135-136 dosage related to efficacy 10: 283-285 tinea interdigitale 10: 136 factors affecting use 10: 272-283 tinea of the sole 10: 136 hypertension 10: 287-289 tinea unguium 10: 137 motor disorders 10: 291-292 tinea versicolor 10: 138 pregnancy 10: 292 treatment 10: 130-131 psychiatric disorders 10: 292 erythrasma 10: 141-142 pulmonary disease 10: 290 punctate keratolysis 10: 142 tolerance 10: 285-286 Fungal infections, oropharyngeal obesity, childhood 10: 292-295 beclomethasone dipropionate inhaler with dietary restriction 10: 294-295 drug reactions, adverse 10: 203-205 without dietary restriction 10: 293 psychiatric disorders 10: 300-302 alcoholism 10: 302 amphetamine-dependence 10: 300-301 anxiety 10: 300 mania 10: 300 Gallstones 10: 342-350 tobacco-dependence 10: 301 cholesterol solubility skin disorders 10: 302-303 in bile 10: 342-343 acne vulgaris 10: 302 functional defects 10: 344 pigmented naevi 10: 303 metabolic defects 10: 343-344 psoriasis 10: 302-303 therapeutics 10: 345-346 Fenoprofen bile acids 10: 345 platelet function 9: 39, 41 chenodeoxycholic acid 10: 346-349 rheumatic disorders 9: 322 cessation of treatment 10: 349 compared with results of treatment 10: 346-347 naproxen 9: 349-351 selection of patients 10: 349 rheumatoid arthritis 10: 410 side-effects 10: 347, 349 Fibrinogen degradation products diarrhoea 10: 347 platelet function 9: 50 serum lipids 10: 347 Flufenamic acid serum transaminase levels 10: 347 pharmacology 10: 376 toxic effects in rhesus monkeys 10: 347 rheumatic disorders future 10: 349-350 compared with role of chenodeoxycholic acid 10: 349-350 naproxen 9: 351 role of preventative therapy 10: 350 rheumatoid arthritis 10: 413 other agents 5-Fluorocytosine anionic resins 10: 346 fungal infections 9: 404-405 clofibrate 10: 346 Flurazepam detergent compounds 10: 346 sleep 9: 467-468 phenobarbitone 10: 346 Flurbiprofen phospholipids 10: 346 rheumatoid arthritis 10: 412 Gastro-intestinal disease Framvcetin 10: 106-108 antirheumatic drugs 10: 422-423 Frusemide 9: 187-188 naproxen 9: 345 drug reactions, adverse 9: 213-214 Gentamicin 10: 99-103 platelet function 9: 48 Glomerulonephritis, rapidly progressive Fusidic acid 10: 45-47 immunosuppressive agents Fungal infections 9: 401-405 + anticoagulants 10: 156-157 clotrimazole 9: 434-443 Glucagon miconazole 9: 412-420 platelet function 9: 53 Fungal skin infections 10: 130-142 Glucose metabolism candidal infections 10: 140-141 fenfluramine 10: 254-255 dermatological manifestations 10: 140 Glutethimide paronychia, chronic 10: 140-141 sleep 9: 470 dermatophyte infections 10: 130-139 Glycerol diagnosis 10: 130-131 surgery, intra-cranial 9: 313-314 tinea barbae 10: 137 Glycerol-induced haemolysis tinea capitis 10: 131-134 haemoglobinuria 9: 313-314 favus 10: 133-134 renal failure, acute 9: 313-314 tinea corporis 10: 134 Gold tinea cruris 10: 134-135 rheumatoid arthritis 9: 155-156; 10: 415-416

co-trimoxazole 10: 32

minocycline 9: 276-277 penicillins, natural 10: 15

Gout, acute

Gonorrhoea

70

naproxen 9: 354-355

Griseofulvin

fungal skin infections 10: 131-135, 137-139

Growth hormone secretion fenfluramine 10: 256

Guaiaphenesin

platelet function 9: 49

я

Haemolysis, glycerol-induced

haemoglobinuria 9: 313-314

renal failure, acute 9: 313-314

Haemoperfusion, charcoal

in poisoned patients 10: 143-144

Halothane

jaundice, postoperative 9: 311-313; 10: 233-235

Headaches, migrainous

prophylaxis

clonidine, low-dose 10: 358-365

Head injury

analgesia, postoperative 9: 375

Heart disease 10: 218-224

dietary fat 9: 233-234

prevention of lipid lowering drugs 10: 223-224

therapeutic trials 10: 219-222 dietary manipulation 10: 222

lipid lowering drugs 10: 220-222

clofibrate 10: 220-224, 235-236

nicotinic acid 10: 220-224, 235-236

Heart failure, refractory

nitroprusside 9: 385-386

Heart valve lesions

in methysergide therapy 9: 156-157

Heparin platelet function 9: 51-52

thromboses 9: 60

Hepatic dysfunction see liver disease

Hepatic encephalopathy

neomycin 10: 107

Hepatitis, acute viral pethidine elimination 10: 457-458

Herpes zoster

idoxuridine 9: 395

Hetacillin 9: 83: 10: 27

Hydrochlorothiazide-triamterene combination

compared with

spironolactone 9: 232-233 hypertension, essential 9: 232-233

Hydroxychloroquine

thrombosis, venous 9: 57

Hyperlipidaemia

dietary fat 9: 233-234

Hypertension

β-blockers 9: 153

contraceptives, oral 9: 230-231

diuretics 9: 203-206

timolol 9: 165-168

Hypertension, essential treatment 9: 232-233

Hyperuricaemia

aetiology 9: 145-151

alcohol 9: 148-149

diet 9: 148

endocrine disorders 9: 149

over-production of urate 9: 149

hypertension 9: 148

obesity 9: 148

type IV hyperlipoproteinaemia 9: 148

under-excretion of urate 9: 149-150

complications if untreated 9: 142-143

complications of gout 9: 142-143

degenerative vascular disease 9: 143

gouty arthritis 9: 142

treatment 9: 141-152

reasons for hesitation 9: 144

Hyperuricaemia, asymptomatic

treatment 9: 144-145, 150

Hypnotic drugs 9: 464-474

Hypokalaemia

diurefics 9: 161-162 frusemide therapy 9: 231-232

Hypovolaemia

analgesia, postoperative 9: 375

1

Ibuprofen

rheumatic disorders 9: 321-322; 10: 410

compared with naproxen 9: 349-351

Idoxuridine

herpes zoster 9: 395

IgE-associated hypersensitivity

secretory otitis media 9: 314-315

Imidazole derivatives

fungal infections 9: 402-405 clotrimazole 9: 403

econazole 9: 404

levamisole 9: 402

mebendazole 9: 402-403 miconazole 9: 403

tetramisole 9: 402 thiabendazole 9: 402

tinidazole 9: 403

Imipramine

children, hyperactive 9: 236-237

Imipramine poisoning

cardiac massage 10: 228-229

Immune reactions

practolol 10: 336-340

Immunisation, rubella 9: 390-391 Immunosuppressive agents

+ anticoagulants

glomerulonephritis, rapidly progressive 10:

156-157

rheumatoid arthritis 10: 418-420 Lincomycin 10: 42-45 Immunotherapy drug reactions, adverse BCG colitis 10: 331-332 leukaemia, myelobiastic 9: 391-392 respiratory infections 10: 444 Indomethacin Lipid lowering drugs compared with clofibrate ketoprofen 10: 153 heart disease 10: 220-224, 235-236 platelet function 9: 38-43 nicotinic acid rheumatic disorders 10: 408-409 heart disease 10: 220-224, 235-236 compared with Lipid metabolism naproxen 9: 349 fenfluramine 10: 255-256 thromboses, renal 9: 56 Liver disease Indomethacin, topical drug metabolism, impairment of 10: 68 sunburn 9: 158 jaundice, postoperative Inflammatory dermatoses anaesthesia, halothane 9: 311-313 bufexamac 10: 353-355 minocycline Insomnia 9: 459-462 absorption 9: 265-267 Intramuscular injection oestrogen metabolism 9: 227 absorption 10: 67-68 pethidine elimination 10: 457-458 vomiting in late pregnancy 9: 303 resistance to infection 10: 75-76 Liver disease, cholestatic Ischaemia, transient cerebral phenobarbitone effects 10: 453-454 sulphinpyrazone 9: 57 Liver disease, postoperative Islet cell transplantation halothane 10: 233-235 diabetes, experimental 10: 151 Macrolides 10: 39-42 Jaundice, postoperative Malaria anaesthesia, halothane 9: 311-313 minocycline 9: 282-283 Mebendazole fungal infections 9: 402-403 Kanamycin 10: 94-98 Meclofenamic acid Ketoprofen rheumatoid arthritis 10: 413 compared with Mefenamic acid indomethacin 10: 153 pharmacology 10: 376 rheumatic disorders 9: 322; 10: 412 rheumatoid arthritis 10: 413 Meningococcal carriers minocycline 9: 282 Meningococcal infections Labour, premature penicillins, natural 10: 15 inhibiting agents 9: 389-390 Mephenesin Lactation 10: 121-129 spasticity 10: 117-118 maintenance 10: 122-123 Metabolic activation milk ejection reflex 10: 122 drug toxicity 10: 454-456 pregnancy 10: 121-122 Metampicillin 9: 83 Lactation, inhibition of Methaqualone methods 10: 124-129 + diphenhydramine brom-ergocryptine 10: 128-129 sleep 9: 470 chlorotrianesene 10: 126-127 Methicillin 10: 19-20 no-sucking technique 10: 124 Methoxsalen oestrogens 10: 124-126 psoriasis 10: 73-74 thromboembolism, puerperal 10: 125-126 Methylphenidate oestrogen combinations 10: 127-128 children, hyperactive 9: 237 quinestrol 10: 127 Methyprylone Leukaemia, acute sleep 9: 470 children Methysergide corticosteroids 10: 433 causing heart valve lesions 9: 156-157 Leukaemia, myeloblastic compared with remission clonidine, low-dose 10: 361

Miconazole 9: 403, 407-422

administration 9: 421-422

nail infections 9: 421-422

BCG therapy 9: 391-392

platelet function 9: 47

Lidoflazine

skin infections 9: 421 vaginal infections 9: 421 antimicrobial activity 9: 407-411 antibacterial activity 9: 410 antifungal activity 9: 407-409 in vitro 9: 407-409 in vivo 9: 409 mode of action 9: 410 resistance 9: 411 drug reactions, adverse 9: 420-421 pharmacokinetic studies 9: 411 administration, oral 9: 411 application, topical 9: 411 therapeutic trials 9: 412-420 nail infections 9: 417-419 skin infections 9: 415-417 systemic fungal infections 9: 419-420 vaginal infections 9: 413-415 candidiasis 9: 413-415 compared with other agents 9: 415 other 9: 415 toxicology studies 9: 411-412 dysmorphology and reproduction 9: 412 toxicity, acute 9: 411-412 toxicity, chronic 9: 412 Migraine monoamine oxidase 9: 315-316 prophylaxis clonidine, low-dose 10: 358-365 Minocycline 9: 256-288 absorption 9: 263-267 half-life in renal or hepatic failure 9: 266-267 renal or hepatic failure 9: 265 serum half-life 9: 265-266 antibacterial action 9: 261-262 antimicrobial activity, in vitro 9: 256-263 antibacterial activity, in vitro 9: 263 anaerobic bacteria 9: 261 Candida 9: 260-261 effect of inoculum size, media and pH 9: 262 Gram-negative bacteria 9: 259-260 Gram-positive bacteria 9: 256-259 Staphylococcus aureus 9: 256-258 streptococci 9: 258-259 resistance 9: 262-263 distribution 9: 267-270 amniotic fluid 9: 269 bile, liver and gallbladder 9: 267 breast milk 9: 269 cerebrospinal fluid 9: 267 cord serum 9: 269 other tissues and fluids 9: 269 protein binding 9: 269-270 reproductive organs 9: 268-269 sputum and upper respiratory tract 9: 268 dosage 9: 287-288 intravenous 9: 288 oral 9: 287 drug interactions 9: 286-287 drug reactions, adverse 9: 284-286 gastro-intestinal disturbances 9: 284-285 miscellaneous 9: 286

skin 9: 286 vestibular effects 9: 285-286 excretion 9: 270-273 effect of dialysis 9: 272-273 faeces 9: 271-272 urine 9: 270-271 metabolism 9: 270 pharmacokinetics 9: 263-273 precautions 9: 287 renal failure 9: 273 therapeutic trials 9: 273-284 cholera 9: 283 gonorrhoea 9: 276-277 intravenous minocycline 9: 284 malaria 9: 282-283 meningococcal carriers 9: 282 miscellaneous infections 9: 283-284 non-specific urethritis 9: 278 respiratory tract infections 9: 278-281 caused by tetracycline-resistant bacteria 9: 281 lower respiratory tract 9: 278-280 upper respiratory tract 9: 280-281 skin and soft tissue infections 9: 281-282 urinary tract infections 9: 273-276 Monoamine oxidase migraine 9: 315-316 Morphine combined with doxapram 9: 228-230 naloxone 9: 228-230 pain relief, postoperative 9: 228-230 Muscle relaxants rheumatoid arthritis 10: 415 Myocardial infarction see heart disease

N

Nail infections candidal paronychia clotrimazole 9: 441 miconazole 9: 417-419 Nalidixic acid 10: 49-50 Naproxen 9: 330-360 dosage 9: 360 drug interactions 9: 359-360 drug reactions, adverse 9: 357-359 central nervous system 9: 358 gastro-intestinal 9: 358 pharmacodynamics, human 9: 335-337 bleeding time and platelet aggregation, effect on 9: 336-337 collagen metabolism, effect on 9: 335 gastric mucosa and blood loss, effect on 9: 335-336 pharmacodynamic studies, animal 9: 330-334 analgesic activity 9: 331 anti-inflammatory activity 9: 330-331 antipyretic effect 9: 331-332 gastric mucosa, effect on 9: 332-333 immunological effects 9: 332

mode of action 9: 333-334	0
pharmacokinetics, animal 9: 334-335	
absorption 9: 334	Obesity, adult
distribution 9: 334-335	fenfluramine 10: 249-250, 270-292
excretion 9: 335	cardiovascular disorders 10: 289-290
metabolism 9: 335	corticosteroid therapy 10: 290-291
pharmacokinetics, human 9: 338-341	hypertension 10: 287-289
absorption 9: 338-340	motor disorders 10: 291-292
antacids 9: 339-340	pregnancy 10: 292
bioavailability 9: 339	psychiatric disorders 10: 292
effect of food 9: 338	pulmonary disease 10: 290
plasma half-life 9: 340	Obesity, childhood
breast milk 9: 341	fenfluramine 10: 292-295
excretion 9: 341	Oedema
metabolism 9: 341	diuretics 9: 195-202
placental transfer 9: 341	Oestrogens
plasma protein binding 9: 341	hepatic metabolism 9: 227
precautions 9: 360	lactation, inhibition of 10: 124-126
rheumatic disorders 9: 322, 342-355; 10: 410-411	platelet aggregation 9: 33
therapeutic trials 9: 342-356	Oestrogen combinations
ankylosing spondylitis 9: 351-352	lactation, inhibition of 10: 127-128
gout, acute 9: 354-355	Oral ulceration, recurrent
osteoarthrosis 9: 352-354	diagnosis 9: 396-397
pain states 9: 355-356	treatment 9: 396-397
rheumatoid arthritis 9: 342-351	Osteoarthrosis
+ aspirin 9: 348-349	antirheumatic drugs 10: 421-422
compared with	naproxen 9: 352-354
aspirin 9: 347-348	Otitis, external
fenoprofen 9: 349–351	treatment 9: 393-395
flufenamic acid 9: 351	Otitis media
ibuprofen 9: 349-351	management 10: 449-450
indomethacin 9: 349	Otitis media, secretory
open studies, long-term 9: 343-345	IgE-associated hypersensitivity 9: 314-315
open studies, short-term 9: 342-343	Oxolinic acid 10: 50
placebo-controlled trials 9: 345-347	Oxyphenbutazone
in pregnancy 9: 299-305	rheumatoid arthritis 10: 408
Neomycin 10: 106-108	Oxytetracyline
Neonate	purpura, thrombocytopenic 10: 232
amoxycillin 9: 111	
Nephropathy, analgesic	
aspirin 10: 69-70	
Nephrotic syndrome	
children	P
corticosteroids 10: 435-436	
Neurotransmission	Paediatrics
dopamine 10: 458–459	corticosteroids, use of 10: 426-436
Nicotine	rheumatoid arthritis 10: 420
platelet aggregation 9: 34	secretory otitis media 9: 314-315
Nicotinic acid	typhoid fever 9: 317
heart disease 10: 220-224, 235-236	Pain relief
Nitrazepam 9: 467-468	analgesics, mild 10: 373-381, 388-390
Nitrofurantoin	Pain relief, postoperative
platelet function 9: 48	morphine combined with doxapram 9: 228-230
Nitroprusside	morphine combined with naloxone 9: 228-230
in refractory heart failure 9: 385-386	Paracetamol
Nitrous oxide	pharmacology 10: 376
in morphine anaesthesia	rheumatoid arthritis 10: 414
cardiovascular effects 9: 383-385	Paracetamol overdosage
Non-compliance	drug metabolism 10: 229-230
antidepressants 10: 68	Paromomycin 10: 106–108
Non-specific urethritis	Paronychia, chronic 10: 140-141
minocycline 9: 278	D-Penicillamine
	rheumatic disorders 9: 324; 10: 419-420

74

rememin G	Plague
platelet function 9: 50	streptomycin 10: 93
Penicillins	Platelets
amoxycillin 9: 93-135	aggregation 9: 28-34
ampicillin 9: 93-111, 117-133	ADP 9: 28-30
distribution	adrenaline 9: 31
protein binding 9: 308-309	nicotine smoking 9: 34
volume of distribution 9: 308-309	oestrogens 9: 33
drug reactions, adverse	phorbol myristate 9: 33
colitis 10: 330-332	ristocetin 9: 32
pharmacology 9: 81-87	serotonin 9: 31
respiratory infections 10: 441	vasoactive peptides 9: 32
+ streptomycin	blood coagulation 9: 34-36
respiratory infections 10: 444	release reaction 9: 27-28
therapeutic use 9: 81-87	thrombosis 9: 1976
Penicillins, natural	role in 9: 21-26
benzylpenicillin 10: 9-18	Platelet function
phenoxymethylpenicillin 10: 9-18	drugs which inhibit 9: 36-51
Penicillins, semi-synthetic 10: 18-28	adrenergic receptor blocking drugs 9: 52
Peptide antibiotics 10: 89-91	alcohol 9: 48
Peptides, vasoactive	
	anaesthetics, general 9: 48
platelet aggregation 9: 31	anti-inflammatory drugs, non-steroid 9: 38-43
Pethidine	antiserotonin agents 9: 53
viral hepatitis, acute 10: 457-458	aspirin 9: 38-43
Phenacetin	chloroquine 9: 44
pharmacology 10: 376	chlorpromazine 9: 48
Phenformin + ethyloestrenol	clofibrate 9: 49
platelet function 9: 50	dextran 9: 49
Phenobarbitone	dipyridamole 9: 44-46
liver disease, cholestatic 10: 453-454	diuretics 9: 48
Phenothiazines	fibrinogen degradation products 9: 50
sleep 9: 471-472	glucagon 9: 53
Phenylbutazone	guaiaphenesin 9: 49
acetanilide oxidation 9: 310-311	heparin 9: 51-52
anaemia, hypoplastic 9: 310-311	indomethacin 9: 38-43
platelet function 9: 38-43	lidoflazine 9: 47
rheumatoid arthritis 10: 408	nitrofurantoin 9: 48
Phenylalkanoic acids	penicillin G 9: 50
fenoprofen	phenformin + ethyloestrenol 9: 50
rheumatoid arthritis 10: 410	phenylbutazone 9: 38-43
flurbiprofen	prostaglandins 9: 46-47
rheumatoid arthritis 10: 412	pyridinolcarbamate 9: 49
ibuprofen	pyrimido-pyrimidines 9: 44–46
rheumatoid arthritis 10: 410	
ketoprofen	sulphinpyrazone 9: 38-43
	tricyclic antidepressants 9: 47
rheumatoid arthritis 10: 412	Pneumonia
naproxen	management 10: 445-447
rheumatoid arthritis 10: 410-411	Poisoning, management of
Phorbol myristate	haemoperfusion, charcoal 10: 143-144
platelet aggregation 9: 33	Poisoning, paraquat
Photochemotherapy	treatment 9: 307
psoriasis 10: 73-74	Polymixins
Physostigmine	see peptide antibiotics
tricyclic antidepressant poisoning 10:	Polymyalgia rheumatica
226-227	antirheumatic drugs 10: 422
Pindolol	Potassium supplementation
compared with	frusemide therapy, long-term 9: 231-232
clonidine, low-dose 10: 360-361	Practolol 10: 336-341
timolol 9: 165-166	drug reactions, adverse 10: 336–341
Pivampicillin 9: 83-84; 10: 27	ocular reactions 10: 149-151
Pizotifen	skin reactions 10: 149-151
compared with	
clonidine, low-dose 10: 362	Prazosin
Cionidille, low-dose 10. 304	compared with other antihypertensives 9: 158

Prednisolone Q typhoid fever hyperpyrexia 9: 317 **Ouinestrol** Pregnancy lactation, inhibition of 10: 127 amoxycillin 9: 108-109 Quinidine elimination anaesthetics 10: 152 in congestive heart failure 9: 154 congenital malformations 10: 148-149 in renal failure 9: 154 diuretics 9: 207-208 fenfluramine 10: 292 incidence of vomiting 9: 300-301 labour, premature inhibiting agents 9: 389-390 lactation 10: 121-122 Renal failure minocycline amoxycillin distribution 9: 269 absorption 9: 104-105 naproxen excretion 9: 110-111 pharmacokinetics 9: 341 aspirin 10: 69-70 rubella immunisation 9: 390-391 β-blockers 9: 153 vomiting 9: 299-306 diuretics 9: 162-163, 206-207 aetiology 9: 301-303 minocycline 9: 273 in late pregnancy 9: 303 absorption 9: 265-267 non-pregnancy causes 9: 302 quinidine elimination 9: 154 physiological changes 9: 301-302 Renal failure, acute pyschological factors 9: 302 haemolysis, glycerol-induced 9: 313-314 vomiting centres 9: 301 Respiratory disease hyperemesis gravidarum 9: 300 analgesia, postoperative 9: 375 in early pregnancy 9: 299 Respiratory infections 10: 437-450 management 9: 303-306 antibiotic sensitivity tests 10: 445 in early pregnancy 9: 303-305 management 10: 445-450 severe vomiting 9: 306 bronchial infections 10: 448-449 Prophylaxis, antibiotic acute exacerbation of chronic infections 10: in surgical patients 10: 154-155, 333-335 449 Prophylaxis, migraine acute infections 10: 448-449 clonidine, low-dose 10: 358-365 chronic infections 10: 449 Propranolol bronchopneumonia 10: 447-448 compared with treatment 10: 448 timolol 9: 165-173 failure to respond to treatment 10: 450 **Prostaglandins** otitis media 10: 449-450 joint inflammation 10: 402-403 pneumonia 10: 445-447 platelet function 9: 39-40, 46-47 diagnosis 10: 446 treatment 10: 446-447 bufexamac 10: 354 sinusitis 10- 449 photochemotherapy 10: 73-74 organisms, pathogenic 10: 437-441 Psychiatric disorders Friedlander's bacillus 10: 440 fenfluramine fungi 10: 441 alcoholism 10: 302 haemophilus influenzae 10: 439 amphetamine-dependence 10: 300-301 infections 10: 439 anxiety 10: 300 sensitivity to antibiotics 10: 439 mania 10: 300 mycoplasma pneumoniae 10: 441 tobacco-dependence 10: 301 pneumococci 10: 438 Purpura, idiopathic thrombocytopenic infections 10: 438 children sensitivity to antibiotics 10: 438 corticosteroids 10: 433-434 pseudomonas aeruginosa 10: 440 Purpura, thrombocytopenic staphylococcus aureus 10: 439 oxytetracycline-induced 10: 232 sputum cultures 10: 445 Pyelonephritis therapeutics 10: 441-450 kanamycin 10: 97 ampicillin 10: 442 Pyodermas cephalosporins 10: 444 antibiotics, topical 9: 157 chloramphenicol 10: 443 Pyridinolcarbamate clindamycin 10: 444 platelet function 9: 49 co-trimoxazole 10: 443 Pyrimido-pyrimidines erythromycin 10: 443 platelet function 9: 44-46 lincomycin 10: 444

minocycline 9: 278-281 Rheumatic carditis penicillin 10: 441 children penicillin + streptomycin 10: 444 corticosteroids 10: 432-433 tetracyclines 10: 442-443 Rhinitis, allergic Rheumatic disorders 9: 321-325 beclomethasone dipropionate intranasal 10: 212-216 naproxen 9: 342-355 Rhinitis, perennial Rheumatoid arthritis beclomethasone dipropionate intranasal 10: 214-216 antirheumatic drugs 10: 405-420 Ristocetin pharmacokinetics 10: 403-404 platelet aggregation 9: 32 treatment at level 1 10: 406-408 Rubella immunisation 9: 390-391 general basic treatment 10: 406 salicylates 10: 69-70, 406-408 treatment at level 2 10: 408-415 S anthranilic acids 10: 413 meclofenamic acid 10: 413 Salicylates mefenamic acid 10: 413 rheumatic disorders 9: 323-324; 10: 406-408 flufenamic acid 10: 413 Secretory otitis media antimalarials 10: 413-414 IgE-associated hypersensitivity 9: 314-315 corticosteroids, intra-articular 10: 414 Sex hormones, synthetic indomethacin 10: 153, 408-409 drug reactions, adverse 10: 153-154 muscle relaxants 10: 415 Sinusitis non-narcotic analgesics 10: 414 management 10: 449 dextropropoxyphene 10: 414 Skin infections paracetamol 10: 414 antibiotics, peptide 10: 90 others with mild anti-inflammatory activity 10: children 412 corticosteroids 10: 431 alclofenac 10: 412 clotrimazole 9: 438-441 tolmetin 10: 412 fenfluramine oxyphenbutazone 10: 408 acne vulgaris 10: 302 phenylalkanoic acids 10: 409-412 pigmented naevi 10: 303 fenoprofen 10: 410 psoriasis 10: 302-303 flurbiprofen 10: 412 miconazole 9: 415-417 ibuprofen 10: 410 minocycline 9: 281-282 Sleep ketoprofen 10: 153, 412 naproxen 9: 342-351; 10: 410-411 enuresis 9: 463 phenylbutazone 10: 408 management 9: 475 tranquillisers 10: 415 habits 9: 455-456 treatment at level 3 10: 415-417 adults 9: 456 adrenocorticotrophic hormone 10: 417 children 9: 456 corticosteroids, oral 10: 416-417 hypersomnia 9: 463 gold salts 9: 155-156; 10: 415-416 management 9: 474-475 treatment at level 4 hypnotic drugs 9: 464-474 hospitalisation 10: 418 amphetamine derivatives 9: 472 treatment at level 5 10: 418-420 antidepressants 9: 471 azathioprine 10: 419 monoamine oxidase inhibitors 9: 471 cyclophosphamide 10: 418-419 tricyclic 9: 471 D-penicillamine 10: 419-420 barbiturates 9: 465-467 children drug reactions, adverse 9: 467 corticosteroids 10: 436 sleep patterns, effect on 9: 465 pathogenesis 10: 397-400 toxicity 9: 467 allergic arthritis 10: 400 benzodiazepines 9: 467-468 biochemical or endocrine factors 10: 399 drug reactions, adverse 9: 468 hereditary factors 10: 399 toxicity 9: 468 infectious agents 10: 398-399 sleep patterns, effect on 9: 468 immunological factors 10: 397-398 chloral hydrate 9: 469 neurogenic factors 10: 400 drug reactions, adverse 9: 469 proliferative disorders 10: 399-400 sleep patterns, effect on 9: 469 trauma 10: 399 ethyl alcohol 9: 472 pharmacology of joint inflammation 10: 400-403 hot milk drinks 9: 472 kallikrein-kinin-kininase system 10: 400-401 other non-barbiturate hypnotics 9: 469-471 lysosomes 10: 401-402 anticholinergics 9: 470-471 prostaglandins 10: 402-403 antihistamines 9: 470-471 protein binding 10: 402 carbromal 9: 470

ethchlorvynol 9: 471 injection of motor points or nerves 10: 117 glutethimide 9: 470 surgery 10: 116 methaqualone therapeutics 10: 115-116 + diphenhydramine 9: 470 Spiramycin 10: 42 methyprylone 9: 470 Spironolactone 9: 193 phenothiazines 9: 471-472 compared with insomnia 9: 459-462 hydrochlorothiazide-triamterene combination 9: extrinsic factors 9: 459-460 232-233 altitude 9: 460 drug reactions, adverse 9: 214-215 climate 9: 460 hypertension, essential 9: 232-233 noise 9: 459-460 Seroto intrinsic factors 9: 460-462 platelet aggregation 9: 31 age 9: 460 Streptococcal infections central nervous system 9: 462 penicillins, natural 10: 15 heart disease 9: 462 Streptomycin 10: 92-94 pyschiatric illnesses 9: 461-462 + penicillin pyschological disorders 9: 460-461 respiratory infections 10: 444 management 9: 473-474 Sulphinpyrazone 'electrosleep' therapy 9: 473-474 platelet function 9: 39-43 hypnotic drugs, use of 9: 474 thrombo-embolic disorders 9: 56 re-establishment of normal habits 9: 473 narcolepsy 9: 463-464 indomethacin, topical 9: 158 management 9: 475 Surgery needs 9: 456-458 analgesia, postoperative 9: 373-380 deprivation, effect of 9: 457-458 antibiotics, prophylactic 10: 154-155, 333-335 deprivation of REM sleep 9: 458 Systemic lupus erythematosus nightmares 9: 463 pathogenesis 10: 397-400 night terrors 9: 463 management 9: 474 physiology 9: 451-455 T body function, changes in 9: 451-452 brain activity 9: 451-452 Tetracyclines 10: 35-39 stages of sleep 9: 452 drug reactions, adverse stages of the brain and body 9: 452-455 colitis 10: 330-331 NREM sleep 9: 454 minocycline 9: 256-288 REM sleep 9: 454-455 respiratory infections 10: 443 wakefulness 9: 453-454 Theophylline snoring 9: 463 metabolism 9: 381-382 somnambulism 9: 463 toxicity 9: 381-382 management 9: 474 Thiabendazole Sodium valproate fungal infections 9: 402 epilepsy 9: 387-389 Thrombocytopenia, purpuric Soft tissue infections oxytetracycline-induced 10: 232 minocycline 9: 281-282 Thrombo-embolic disease Spasticity 10: 112-120 anticoagulants + antiplatelet drugs 9: 60-61 pathophysiology 10: 112-114 antiplatelet drugs 9: 54-61 cerebral spasticity 10: 114 clofibrate 9- 59 spinal spasticity 10: 114 dextran 9: 59 stretch reflux arc 10: 113 dipyridamole 9: 58 pharmacological agents 10: 117-120 dipyridamole + aspirin 9: 60 a-adrenergic blocking drugs 10: 120 Thromboembolism, puerperal baclofen 10: 118 oestrogens 10: 126 dosage 10: 118 Thromboses, arterial drug reactions, adverse 10: 118 aspirin 9: 55-56 Thromboses, renal dantrolene sodium 10: 119 dosage 10: 119 indomethacin 9: 56 drug reactions, adverse 10: 119 Thromboses, venous diazepam 10: 117-118 aspirin prophylaxis 9: 55 dosage 10: 117-118 heparin 9: 60 mephenesin 10: 117 hydroxychloroquine 9: 57 phenothiazines 10: 119-120 Thrombosis sclerosant agents 10: 116-117 platelets, role in 9: 21-26 injection, intrathecal 10: 116 prophylactic drugs 9: 1-3, 54-61

Thrombosis, coronary Tranquillisers aggression 10: 157 see heart disease Thyroid status, influence on rheumatoid arthritis 10: 415 Triacetyloleandomycin 10: 42 antipyrine half-life 9: 228 Triamterene 9: 193-194 Timolol 9: 165-176 animal pharmacology 9: 173-174 drug reactions, adverse 9: 215 antiarrhythmic effect 9: 173 Tuberculosis 9: 364-371 drug treatment 9: 364-371 antihypertensive effect of hydrallazine 9: adverse reactions 9: 369-370 174 β-blocking effect 9: 172 assessment of progress 9: 370-371 bronchial β-receptors 9: 174 availability of drugs 9: 364 cardiac depressant effect 9: 173 chemotherapy, intermittent 9: 369 heart rate and cardiac output 9: 173 drug regimens, standard 9: 365-367 plasma renin activity 9: 174 continuation phase 9: 367 stroke volume and peripheral vascular resistance intensive phase 9: 367 duration of chemotherapy 9: 371 9: 173 compared with other regimens 9: 367-368 alprenolol 9: 165-166 personnel 9: 365 pindolol 9: 165-166 reserve regimens 9: 368 propranolol 9: 165-173 Tuberculosis contra-indications 9: 175 streptomycin 10: 93 dosage 9: 176 Tularsemia angina 9: 176 streptomycin 10: 93 Typhoid fever 9: 241-249, 316-317 hypertension 9: 176 aetiology 9: 241, 243, 247, 317 drug interactions 9: 176 carriers, human 9: 241-249, 317 drug reactions, adverse 9: 175 pharmacokinetics 9: 174-175 treatment 9: 242-246, 248-249, 317 animal studies 9: 174 Egypt 9: 247-249 paediatrics 9: 317 human studies 9: 174-175 pharmacology, human 9: 169-172 treatment 9: 241-246, 248-249, 317 β-adrenergic blocking activity 9: 169-170 ampicillin 9: 241-242, 244-245, 248-249, 317 blood pressure 9: 171 chloramphenicol 9: 241-242, 244-246, 248, 317 bronchial smooth muscle 9: 172 co-trimoxazole 9: 241-242, 244-246, 248-249, heart rate and cardiac output 9: 170-171 317 membrane stabilising and partial agonist activity prednisolone 9: 317 9: 172 Southeast Asia 9: 241-246 plasma renin activity 9: 172 Philippines 9: 245-246 sympathetic reflex tachycardia 9: 171 South Vietnam 9: 241-242 precautions 9: 175-176 Thailand 9: 243-245 therapeutic trials 9: 165-169 angina pectoris 9: 168-169 hypertension 9: 165-168 U combined with thiazide diuretics 9: 168 Ulcer, peptic 10: 56-65 management 10: 56-61 clotrimazole 9: 439-440 miconazole 9: 416-417 antacids 10: 58-60 Tinea barbae 10: 137 antacid preparations 10: 58 Tinea capitis 10: 131-134 complications 10: 58-59 Tinea corporis 10: 134 current statu. 10: 59-60 Tinea cruris 10: 134-135 ulcer healing 10: 58 Tinea facei 10: 137-138 anticholinergic drugs 10: 60-61 Tinea imbricata 10: 138-139 anticholinergic preparations 10: 60 Tinea pedis 10: 135-136 complications 10: 60 Tinea unguium 10: 137 contra-indications 10: 61 Tinea versicolor 10: 138 carbenoxolone sodium 10: 57 Tobramycin 10: 103-106 complications 10: 57 Tolmetin current status 10: 57-58 rheumatoid arthritis 10: 412 duodenal ulcer 10: 57 Total body potassium gastric ulcer 10: 57 frusemide therapy, long-term 9: 231-232 hospital admission 10: 56-57 smoking, cessation of 10: 61 metabolic activation 10: 454-456 new drugs 10: 64-65 theophylline 9: 381-382 amylopectin sulphate 10: 64

.

deglycyrrhizinated liquorice 10: 64–65 gefarnate 10: 64 histamine receptor antagonists 10: 65 metacolopramide 10: 65 prostaglandins 10: 65 secretin 10: 65

tripotassium dicitrate bismuthate 10: 65 zinc sulphate 10: 64 treatment 10: 61-64 blood transfusion 10: 61 perforation 10: 63

stenosis 10: 63-64 surgery 10: 62-63

upper gastro-intestinal haemorrhage 10: 61

Ulcerative colitis children

corticosteroids 10: 433 Ultraviolet radiation, long-wave

psoriasis 10: 73-74 Urinary tract infections antibiotics, peptide 10: 90

antimicrobial prophylaxis 9: 386–387 contraceptives, oral 10: 72–73 co-trimoxazole 10: 31

co-trimoxazole + azathioprine 10: 71-72 gentamicin 10: 102 minocycline 9: 273-276

Urticaria 9: 292-298 angio oedema 9: 292-293 diagnosis 9: 293-297

desensitisation plan 9: 296 drug withdrawal plan 9: 294-295 food plan 9: 295–296 infection plan 9: 296 miscellaneous plan 9: 296 'nerves' plan 9: 297

drug treatment 9: 297–298 antianxiety agents and antidepressants 9: 297 antihistamines 9: 297 ephedrine 9: 297

hydroxyzine 9: 297 treatment, external 9: 297-298 Urticaria, cholinergic and physical 9: 298

v

Vaginal infections
clotrimazole 9: 434—438
miconazole 9: 413—415
Varicose veins
compression sclerotherapy 9: 392—393
Vertigo
minocycline 9: 285—286
Viral hepatitis, acute
pethidine elimination 10: 457—458
Vomiting
in pregnancy 9: 299—306

W

Wood's light fungal skin infections 10: 131, 133, 138, 141-142

